KING TO FEATURE FOUR BODY STYLES

New Bodies and Refined Engine More Attractive Than Ever.

For 1920 the King Motor Car Company will continue to feature four hody styles, all using the same chassis. They are touring, foursome, Road-King and

The bodies are all new designs an many improvements and refinements have been made in the King time proven

enassis.

Bevel edges and square cornered body designs have become so common that the new King open bodies with perfectly flat top body edge, smooth straight sides and high hood with graceful contour, stand out as individual and artistic

combines features of both sedan and limousine, is also distinctive, with high hood, sloping front, straight sides. sharply rounded corners and broad

Unusually wide crown fenders, with rear fenders hugging the wheels, blend into the body styles in a most artistic manner and emphasize the style and smartness of each individual model Built with especial attention to mate-rials, construction and workmanship,

the new King bodies measure up to the A close examination of the new King

models reveals many features which will appeal to every prospective owner. Each of the four body styles has inside and outside door handles, sloping windshield with tension adjusting nuts. shield with tension adjusting nuts, rigid spare rim or spare wheel carrier; long gear shift and hand brake levers and deep, soft upholstery.

The open models are equipped with

perfect fitting hand tailored tops and the storm curtains fit snug and tight. A long, narrow bevel plate glass in the back curtains of the touring and foursome models and two bevel plate glass evals in the Road-King add to the beauty of the tops.

well balanced instrument board of the new King models calls for spe-cial notice. Between an eight day clock and a Van Sicklen speedometer there is a hinged panel carrying light switches. ignition lock, ammeter and dash light; this panel, which is Yale locked at top, is the cover plate of a small steel cabinet containing the fuse black and wiring terminals. This arrangement protects them from moisture and while acone from tampering with the electrical

onnections.
Chief among the mechanical improvements in the King chassis are long front and rear springs, a large tubular front cross member, longer torque arm and a special designed rear cross frame member, which adds to the rigidity of the whole chassis; makes a solid mount-ing for the tire carrier; securely fastens the ends of rear fenders and acts as a protection for the gasolene tank. Through the use of new designed

connection rods and improved pistons approximately four pounds of reciprocating weight have been eliminated, thereby increasing greatly the power and performance of the efficient King "8" notor. Mayo radiator. Whitney timing

chains, Westinghouse electric starter and generator. Alemite lubricating system, Detroit dry plate clutch and Thermoid Hardy universal joints and a self con-

tained heater in the limoudan are all new features of the 1920 King cars. From head lights to the carrier one notices in the 1920 King models details of construction, some of minor and others of greater importance, all of which total more than 100 points of improvements and refinements in chassis and body styles and bound to intensify the good reputation King cars have always enjoyed.

WARNS TRUCK USERS.

Federal Maker Says Road Rules Must Be Observed.

vital importance to the motor truck industry will be the remedies to be proposed for regulation of motor truck traffic at the transportation conrences of the motor truck show. For instance there is the protest of

many highway commissioners against overloading trucks equipped with tires that are too small and the use of trucks with abnormal sized bodies will be looked into carefully. The practice is and for both trucks and roads.
Unfortunately there is just cause for

complaint against some truck drivers. Such practices as driving into the main road of traffic without slowing down, turning without signal into side streets, carrying of long pipes, lumber or other material without a red cloth or light in the rear and making excessive speed on crowded highways are producing a sentiment in favor of drastic legislation which may seriously hamper truck oper-

general manager of the Federal Motor Truck Company, Detroit, issues a warning that unless the unfair practices of a few truck owners and drivers are stopped, pedestrians, passenger car owners and others will demand this legislation in the form of increased fees, by local regulation of traffic or by giving police power regulation to State high-way officials to limit the weight to be

carried by trucks and their speed.

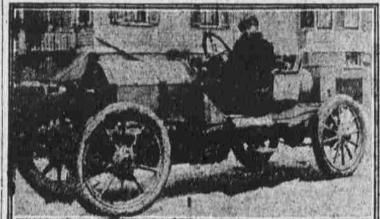
Mr. Pulcher points out that while

Templar Leader.



President and General Manager of Templar Motors Corporation. Cleveland, Ohio.

First Hudson Still Running.



durance has never been reached in to to-day. In fact, a critical inspection be found in the fact that Hudson No. 1, of the car is like looking at a wonderful the first ever built, is still in daily ser- old portrait. The first feeling of amusevice in Poughkeepsie, N. Y.," said Harry ment at the faded masterpiece is soon S Houpt, to-day. "This car was shipped superseded by admiration of its lines from the factory on July 3, 1909, or of strength and character.

more than ten years ago. "Although the body of this first Hud-

as proud of his Hudson and its per-formance as is the latest owner of his dition, although slightly bleached by Super Six.

"Although lacking some of the later

outperforming many cars turned out

"Since then this car has run more son sits rather high up in the air, there than 200,000 miles, or an average of is no sign of sagging in the frame, which more than 20,000 miles a year. Its is as rigid as when it left the actory, owner is Joseph P. Davis, who is just The upholstery is in the old tufted exposure to the weather. Springs, trans-mission, wheels, bearings, steering gear day refinements, such as a self-starter and all other mechanical units are still and electric lights. Hudson No. 1 looks capable apparently of untold thousands hale and hearty and is fully capable of of miles more of satisfactory service."

NOVEL TRAILER EXHIBIT.

Trailmobile Co. Shows How Important Attachment Is Made.

The growing importance of the traile Mr. Pulcher points out that while by the fact that for the first time an plished through the life work of the Aptrucka continue to increase fast, still important display of trailers is a part they constitute only 10 per cent, of the of the New York Truck Show. Four vehicles using the highways of the United States aside from horse drawn ous sizes are shown at the booth of the ter of a century ago of what could be Trailmobile Company.

There is also a moving demonstration of the manner in which the Trailmobile

semi-trailer couples up and uncouples from the truck that pulls it.

This is a vital feature of semi-trailer operation. For one of the great economies claimed for this type of equipment is the fact that it progrates in the fact.

the fact that it operates in the fashion of a detachable body. Two, and sometimes three, semi-trailers can be

Kokomo Plants Are Outcome of Years of Hard Wark.

APPERSONS FULFIL DREAM.

From a vision in the early '90s to an done without using the horse as a means

son Brothers in Kokomo now prove how well they did dream in their youth. Always have the Apperson brothers who are interested in the purchase and operation of motor cara. ventive end of the business; therefore

they have not gone after a gigantic pro-

TRUCKS HELP SALESMEN.

The city of New Orients has placed with the White Company of Cleveland, Ohio, the largest single order of its kind ever given to one manufacturer at one time by an American municipality. The order calls for 25 places of motor fire enporatus, including 22 combination pumpers and hose cars of the most modern type, three city service ladder trucks and two chassis on which will be mounted hose bodies and chemical apparatus already in the service of the city.

By reason of its size this order was competed for by practically every large manufacturer of fire apparatus in the world. Mechanical experits representing the city canvassed every claim set up by the councitors for the business, and it fas upon the recommendation of these significant or the business, and it fas upon the recommendation of these significant continuate presentative of the Liberty Motor Car Company, recently made his car known in France in NEW NASH PLANT.

Sas upon the recommendation of these singles that the bid of the White Coinpany was accepted.

NEW NASH PLANT.

Work is going forward on the building of an immense plant in Milwaukee for the production of Nash four cylinder cars.

LEGAL POINTS FOR AUTOMOBILE OWNER

This Department Answers All Questions That Motorists May Want Decided.

All human progress is reflected in legcourts. To the automobile industry this almost trite proposition has a highly personal and individual application. Recognized as one of the great factors in our economic situation the automobile industry is no less a factor of mo-ment in almost all human relations. Add to the direct interests of the manufacturer, dealer, owner, garage keeper, repairman, &c., the indirect interests of all as affecting the use of the public highways, the maintenance of the avenue of travel and the transportationurban, suburban, interurban-of sup plies of all kinds and it readily beust invade practically the whole realm

of law as it does that of industry. It was in recognition of this all per vading condition that THE SON re condition that THE SUN re-began the publication of this ently weekly series of articles on the law relating to automobiles.

As every transaction involving the manufacturer, sale or use of a m car carries with it a certain legal rela-tion so every person concerned in such a transaction has a special interest in the rule of law governing that relathe rule of law governing that rule tion. Without attempting to play law-yer to the multitude, The Sun points out in these articles the fundamental principles and rules, thus enabling its read-ers to acquire an intelligent understanding of the rights, liabilities and risks involved in their automobile interests and placing before them the pitfalls which the uninformed have encountered with the means of avoiding them.

The interest in these articles is wide-spread, as is evidenced by inquiries for information and advice from the whole SUN circulation area. These inquiries Perhaps they never expected these dreams to be so well fulfilled, but the modern, up to date plants of the Apper-

Answers to Questions.

Q .- A. C. Sales Co .- We are automo used with each truck.

One can be always leading while the other is out making a trip with a truck. city the other day:

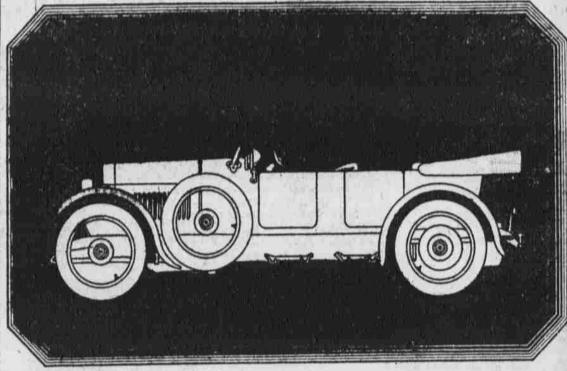
duction. As Edgar Apperson, general Q.—A. C. Sales Co.—We are automoment of this bile dealers, employing several drivers who act as demonstrators, and at times points, one can be loading, one unloading and one in transit all the time. This enables the power plant to be kept in motion constantly—always earning.

lision occurred. Are we responsible?

Ans.—No. This is on the assumption that the car was taken from your prem-ises in the first instance without your permission. If the driver had the car out in the performance of duties for you and while out used the car as stated a case might be made out against you. Should this be the situation give us more of the facts and we will advise you fur

car from a man who is financially re-sponsible. He bought it in good faith second hand from a dealer who has been convicted of buying the car with knowledge that it had been stolen. I have been compelled of course to give the car back to the original owner from whom which I paid for the car?

Ans.—Yes. Employ a lawyer. Your claim is as good as collected if your man is really responsible financially



THIS latest creation of Harry C. Stutz I represents his maturest engineering judgment, and embodies every practical conclusion he has reached during twenty-one years devoted entirely to automotive engineering and building. The H. C. S. Special Motor Car will wear well, run economically and satisfy.

The assurance that it is, in every respect, a good, beautiful, and economical car is the fact that it is designed by and built under the personal supervision of Harry C. Stutz.

ON DISPLAY IN THE



FOUR-PASSENGER

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especially for and used ex-

clusively in H. C. S. motor

cars-Lanchester vibra-

tion dampener-lour-

cylinder, valve in head, 3% bore x

5% stroke, horse-

power more than double S. A. E.

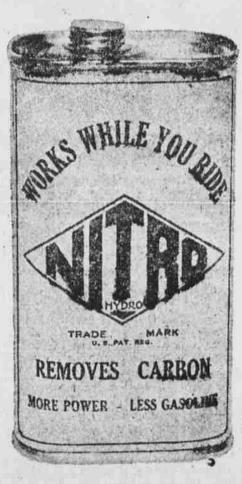
rating.

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